

LIQUID CRYSTAL DISPLAY DEVICE AND
METHOD OF FABRICATING THE SAME

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ABSTRACT OF THE DISCLOSURE

10 When radiating light onto a liquid crystal
composition containing a photosensitive material, the
alignment of liquid crystal molecules is adjusted by
applying a voltage to the liquid crystal composition
layer, to achieve substantially orderly alignment of the
15 liquid crystal molecules, or the alignment of the liquid
crystal molecules is made uniform by adjusting the
structure of the liquid crystal display device, or any
display defect is driven out of the display area. When
radiating light to the liquid crystal composition
20 containing the photosensitive material, the alignment of
the liquid crystal molecules can be adjusted so as to
achieve substantially orderly alignment of the liquid
crystal molecules, and the liquid crystal display device
can thus be driven stably.